WEST Search History

DATE: Wednesday, August 23, 2006

Hide?	Set Name	Query	Hit Count
		DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L107	(cleav$3 near25 hydrolytic$4) near100 link$2	5
		DB=USPT; PLUR=YES; OP=OR	
☐	L106	L105 and @pd> 20051024	1
☐	L105	(cleav$3 near25 hydrolytic$4) near link$2	4
☐	L104	(cleav$3 near25 hydrolytic$4) near100 link$2	85
		DB=PGPB; PLUR=YES; OP=OR	
☐	L103	L102 and (hydroxide or alkoxide or OH or bas$2) and (ester or thioester)	96
☐	L102	cleav$3 near50 hydrolytic$4 near10 link$2	101
☐	L101	(cleav$3 near25 hydrolytic$4) near link$2	13
☐	L100	(cleav$3 near25 hydrolytic$4) near100 link$2	104
☐	L99	L98 and (hydroxide or alkoxide or OH or bas$2) and (ester or thioester)	96
☐	L98	hydrolytic$4 near50 cleav$3 near10 link$2	101
☐	L97	(hydrolytic$4 near25 cleav$3) near100 link$2	104
		DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L96	L94 and (hydroxide or alkoxide or OH or bas$2) and (ester or thioester)	9
☐	L95	L93 and (hydroxide or alkoxide or OH or bas$2) and (ester or thioester)	161
☐	L94	L93 NOT L90	42
☐	L93	(hydrolytic$4 near25 cleav$3) near100 link$2	194
☐	L92	L91 and (hydroxide or alkoxide or OH or bas$2) and (ester or thioester)	266
☐	L91	(hydrolytic$4 near25 cleav$3) same link$2	320
☐	L90	L89 and (ester or thioester)	152
☐	L89	L88 and (OH or hydroxide or bas$2)	179
☐	L88	hydrolytic$4 near50 cleav$3 near10 link$2	184
☐	L87	hydrolytic$4 near cleav$3 near link$2	4
☐	L86	L85 and (ester or thioester)	387
☐	L85	L84 and (OH or hydroxide or bas$2)	436
☐	L84	hydroly$4 near50 cleav$3 near10 link$2	449
☐	L83	hydroly$4 near cleav$3 near link$2	7
☐	L82	CMOS near (photosensor or sensor)	6236
☐	L81	(CMOS and ((charge$2 near2 couple$1) or CCD))	19536
☐	L80	(CMOS or CCD) or (CMOS and CCD)	295541
☐	L79	L78 and @pd > 20051024	3
☐	L78	L75 same phosphonium	25

☐	L77	(Wittig near30 ylide) same (alkylene or ((trialkyl or triaryl) near15 phosponium))	9
☐	L76	L75 and (alkylene or ((trialkyl or triaryl) near15 phosphonium))	30
☐	L75	L74 near ylide	110
☐	L74	Wittig	11599
☐	L73	L69 same nucleic	6
☐	L72	L69 same nucleic same link$4	1
☐	L71	L69 same (link$4)	15
☐	L70	L69 same (cleav$4 near5 link$4)	1
☐	L69	(ternary near2 sulfonium)	280
☐	L68	(dioxetane near20 trigger$4) same (cleav$4 near15 link$5)	9
☐	L67	(dioxetane near20 trigger$4) same (link$5)	96
☐	L66	(dioxetane near20 trigger$4) same(singlet near5 oxygen)	18
☐	L65	dioxetane same (singlet near5 oxygen)	202
☐	L64	L62 and (singlet near5 oxygen)	40
☐	L63	L62 and (base or fluoride or esterase or phosphatase or glycosidase)	169
☐	L62	L61 and trigger$4	175
☐	L61	dioxetane same (napthyl or phenyl)	486
☐	L60	6858733.pn.	2
☐	L59	ketene$ near5 dithioacetal	85
☐	L58	dithioacetal	453
☐	L57	WO03053934	0
☐	L56	03053934	3
☐	L55	5707559.pn.	2
☐	L54	4997932.pn.	2
☐	L53	4699717.pn.	2
☐	L52	Terlesky.in.	17
☐	L51	L49 and prophylactic	39
☐	L50	L49 and pathogen	91
☐	L49	L48 and spore	153
☐	L48	L46 and peptide	3258
☐	L47	L46 and application	12686
☐	L46	L45	18523

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

☐	L45	Goldman	20526
☐	L44	5948624.pn.	2
☐	L43	5900481.pn.	2
☐	L42	5599667.pn.	2
☐	L41	4935342.pn.	2

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

☐	L40	L39 and @pd > 20051019	0

☐	L39	L35 same linker	1
☐	L38	L35 and onium	5
☐	L37	L36 and linker	18
☐	L36	L35 and (nucleic)	47
☐	L35	tentacle same resin	123

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

☐	L34	6063892.pn.	2
☐	L33	5578253.pn.	2
☐	L32	5707559.pn.	2
☐	L31	20050106576	2
☐	L30	6063892.pn.	2
☐	L29	5578253.pn.	2
☐	L28	5707559.pn.	2
☐	L27	20050106576	2

DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

☐	L26	L25 and @pd > 20051011	0
☐	L25	4233169.pn.	4
☐	L24	4699717.pn.	2
☐	L23	01036082	3
☐	L22	03053934	3
☐	L21	1243649	14
☐	L20	0496822	7
☐	L19	5707559.pn.	2
☐	L18	5411730.pn.	2
☐	L17	4654267.pn.	2
☐	L16	4698302.pn.	2
☐	L15	4695393.pn.	2
☐	L14	4627040.pn.	2
☐	L13	4628037.pn.	2
☐	L12	6291166.pn.	2
☐	L11	5866099.pn.	1
☐	L10	5091206.pn.	2
☐	L9	4774265.pn.	2
☐	L8	5395688.pn.	2
☐	L7	5356713.pn.	2
☐	L6	4554088.pn.	2
☐	L5	4297337.pn.	2
☐	L4	4233163.pn.	4
☐	L3	4395271.pn.	2
☐	L2	5057426.pn.	2

☐ L1 4966717.pn.

END OF SEARCH HISTORY